

ABSTRACT

An RCA connector capable of being inserted into a circuit board directly comprises a joint and a cover. One end of the joint has a protruded annular wall. A center of the annular wall has a metal lead. The metal lead passes through a notch of the annular wall by using a conductive medium. The cover covers on the annular wall; and the cover has an opening corresponding to the notch of the annular wall so that the conductive medium extends out from the opening of the cover. Further, a lower end of the annular wall is firmly secured to a retaining seat. A plurality of positioning pins are extended from the retaining seat so that the RCA connector is fixed to a mother board by the positioning pins. Moreover, the metal enhancing plate and the conductive lead can be replaced by an L shape long metal lead.